CWMI RCUSA C.S TE_[illegible] Sep [illegible]

Date Printed 09/15/92

Chemical Waste Management, Inc.

CWL BF6840

WASTE PROFILE

Profile #

(_) Check here if this is a Recertification LOCATION OF ORIGINAL Kettleman Hills Facility

GENERAL INFORMATION

1. Generator Name: ROCKWELL - ROCKETDYNE DIVISION Generator USEPA ID: CA3690090001

2. Generator Address: SANTA SUSANNA TOP OF WOOLSEY CANYON ROAD SIMI HILLS CA 91311-0000

Billing Address: (_) Same ROCKWELL INTERNATIONAL 6633 CANOGA AVE, M/S 543-JA16 ACCOUNTING: N8-16 CANOGA PARK CA 91303-0000

3. Technical Contact/Phone: BRIAN SUJATA 818/773-5436

4. Alternate Contact/Phone: ALEX KLEIN 818/586-5920

Billing Contact/Phone: ALEX KLEIN, MS-T009 818/586-5920

PROPERTIES AND COMPOSITION

5. Process Generating Waste: SODIUM BURN PIT CLEAN OUT

6. Waste Name: NON-RCRA SODIUM BURN PIT WASTE

7A. Is this a USEPA hazardous waste (40 CFR Part 261)? Yes (_) No (X)

B. Identify ALL USEPA listed and characteristic waste code numbers (D,F,K,P,U): State Waste Codes: 611 181

8. Physical State @ 70F: A. Solid(X) Liquid(_) Semi(_) Gas(_) B. Single Layer (X) Multilayer (_) C. Free liq. range 0 to 0%

9A. pH: Range _____ or Not Applicable (X) B. Strong Odor (_); describe

10. Liquid Flash Point: < 73F (_) 73-99F (_) 100-139F (_) 140-199F (_) >= 200F (_) N.A. (X) Closed Cup (_) Open Cup (X)

11. CHEMICAL COMPOSITION: List ALL constituents (incl. halogenated organics) present in any concentration and forward analysis

Constituents	Range	Unit	Description
PIPING, INERT FG, METAL DEBRIS ETC.	0 to 5	%	
VARIOUS ORGANICS (TPH)	0 to 5	%	
PLASTIC SHEETING	0 to 5	%	
SOIL	95 to 100	%	
CHROMIUM (TTLC)	0 to 2000	PPM	
MERCURY (TTLC)	0 to 2000	PPM	See Attachment 2
TOTAL COMPOSITION (MUST EQUAL OR EXCEED 100%):	115.000000		

12. OTHER: PCBs if yes, concentration _____ ppm, PCBs regulated by 40 CFR 761 (_). Pyrophoric (_) Explosive (_) Radioactive (_) Benzene if yes, concentration _____ ppm. Shock Sensitive (_) Oxidizer (_) Carcinogen (_) Infectious (_) Other

13. If waste subject to the land ban & meets treatment standards, check here: _ & supply analytical results where applicable.

SHIPPING INFORMATION

14. PACKAGING: Bulk Solid (X) Bulk Liquid (_) Drum (_) Type/Size: BULK Other

15. ANTICIPATED ANNUAL VOLUME: 2000 ~~26000~~ Units: CUBIC YARDS Shipping Frequency: ~~QUARTERLY~~ BI-WEEKLY

SAMPLING INFORMATION

16a. Sample source (drum, lagoon, pond, tank, vat, etc.): EXCAVATION Sample Tracking Number: 0013127

Date Sampled: 8/28/92 Sampler's Name/Company: BRIAN SUJATA ROCKWELL

16b. Generator's Agent Supervising Sampling: _____ 17. (_) No sample required (See instructions.)

GENERATOR'S CERTIFICATION

I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I authorize CWM to obtain a sample from any waste shipment for purposes of recertification.

Brian Sujata — Signature

BRIAN SUJATA, MTS — Name and Title

15 Sep 92 — Date

BNA04177037

HDMSe00447997

APPENDIX H

The Energy Technology Engineering Center (ETEC) has supplied Environmental Protection (D543) with all available laboratory analytical data for the following container(s):

52305, 5220, 52293, 52166, 52159
(Bin, tank, roll-off, or box identfication numbers)

The analysis was performed by the following laboratory, with the following identification numbers:

92-886-144
Sample No. (B886 sample log)

Laboratory Name: SSFL

Laboratory Report Number: _____

Laboratory Sample Identification Number (s):

92110269
92110220
92110277

The data is attached, and has been reviewed by Environmental Protection. Based upon this review, the material has been determined to fall into the following category:

Non-hazardous- Clean — D543 (signature of reviewer)

Non-hazardous- Selectively Contaminated Acceptable for Class III disposal — D543 (signature of reviewer)

Non-hazardous- Contaminated above Class III disposal limits — D543 (signature of reviewer)

Hazardous- Non-RCRA-California Regulated — Brian Hyatt D543 (signature of reviewer)

Hazardous- RCRA not requiring treatment — D543 (signature of reviewer)

Hazardous- RCRA requiring treatment — D543 (signature of reviewer)

NOTE

Only a waste that was determined to contain less than detectable radioactivity may be categorized as any of the above categories (refer to Appendix B).

Chemical Evaluation of Wastes

BNA04177038
HDMSe00447998